

DDD

Documentation Driven Development

TDD

Test Driven Development

xDD

BDD

Behaviour Driven Development

DDD

Domain Driven Development

Design Driven Development

MDD

Model Driven Development

Mock Driven Development

SDD

Story Driven Development

Specification Driven Development

UDD

User Experiance / User Interface Driven
Development

ATDD

Acceptance Test Driven Development

WDD

Whiteboard Driven Development

ApiDD

API Driven Development

EDD

Example Driven Development

Email Driven Development

Chat Driven Development

HDD

Helicopter Driven Development

ADD

Alcohol Driven Development

DDD

Documentation Driven Development

- 1. Write Tests**
- 2. Write Code**
- 3. Write Documentation**
- 4. Rewrite Code**

1. Write Tests

2. Write Code

~~3. Write Documentation~~

4. Rewrite Code

Definition of Done

1. Write Tests

2. Write Code

~~3. Write Documentation~~

4. Rewrite Code

**Get functional,
but unusable code!**

**No Documentation
or
Bad Documentation
makes your code
unusable!**

1. Write Documentation

2. Write Tests

3. Write Code

**Writing
documentation
first
change your
perspective!**

**Writing it from the
perspective of your
customer (user of
your code)!**

**Don't document
your code - code
your document!**

Summary

- ❖ Code your documentation
- ❖ Make a customized documentation skeleton
- ❖ Iterate over your documentation
- ❖ Find a groove that works for you

Links/Sources

- ❖ de.slideshare.net/coordt/documentation-driven-development
- ❖ tom.preston-werner.com/2010/08/23/readme-driven-development.html

Thanks!

